106853

92

PLUS Search Results for S/N 10685392, Searched September 27, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

5693453
6395957
6436234
5247557
6470870
4423358
4417213
4422839
4465056
4556797
4833859
4845348
4910690
5373885
5825914
5840595
5872863
5943159
4761561
5006795
5889909
4411121
4815680
6341007
6400441
5179070
5737009
6166871
5619304
6135839
4275845
5250923
5322985
5364716
5396077

10685392_LIST

5397663
5472813
5560110
6189760
6452653
6501347
6522053
6693713
6417317
6480807
5272323
5434930
5592564
4250458
4455633

L Number	Hits	Search Text	DB	Time stamp
16	188	ikeda with takahiro) (miyano with yumiko	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 07:55
23	48842	(micropattern pattern) with (evaluating evaluation measuring measurement)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:00
24	2	((micropattern pattern) with (evaluating evaluation measuring measurement)) and ((extracting extraction) with image with (pattern micropattern)) and ((group with (dividing division divider divide)) with grouping) and coordinate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:15
25	0	((micropattern pattern) with (evaluating evaluation measuring measurement)) and ((extracting extraction) with image with (pattern micropattern)) and ((group with (dividing division divider divide)) with grouping) and layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:05
26	44	((micropattern pattern) with (evaluating evaluation measuring measurement)) and ((extracting extraction) with image with (pattern micropattern)) and ((group with (dividing division divider divide)) grouping) and layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:22
27	44	((micropattern pattern) with (evaluating evaluation measuring measurement)) and ((extracting extraction) with image with (pattern micropattern)) and ((group with (dividing division divider divide)) grouping) and layer and coordinate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:07
28	34	((micropattern pattern) with (evaluating evaluation measuring measurement)) and ((extracting extraction) with image with (pattern micropattern)) and ((group with (dividing division divider divide)) grouping) and ((group grouping) with layer) and coordinate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:11
29	9	((micropattern pattern) with (evaluating evaluation measuring measurement)) and ((extracting extraction) with image with (pattern micropattern)) and ((group with (dividing division divider divide)) grouping) and ((group grouping) with layer) and (coordinate with layer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:13
30	2	((micropattern pattern) with (evaluating evaluation measuring measurement)) and (((extracting extraction) with image with (pattern micropattern)) same ((group with (dividing division divider divide)) grouping) same ((group grouping) with layer) same (coordinate with layer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:13
31	2	((micropattern pattern) with (evaluating evaluation measuring measurement)) and (((extracting extraction) with image with (pattern micropattern)) same ((group with (dividing division divider divide)) grouping) same layer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:14
32	0	((micropattern pattern) with (evaluating evaluation measuring measurement)) and ((extracting extraction) with image with (pattern micropattern)) and ((group with (dividing division divider divide)) with grouping) and coordinate and layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:15

33	3	((micropattern pattern) with (evaluating evaluation measuring measurement)) and ((extracting extraction) with image with (pattern micropattern)) and ((group with (dividing division divider divide)) grouping) and layer and (rank ranking)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:24
34	14	((micropattern pattern) with (evaluating evaluation measuring measurement)) and ((extracting extraction) with image with (pattern micropattern)) and ((group with (dividing division divider divide)) grouping) and layer and (judge judging judgement judgment)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 09:25